

ABSTRACT OF THE DISCLOSURE

A crystal oscillator device includes a resonator having a plate-shaped resonator package and a plate-shaped circuit board having at least an oscillator circuit. The resonator package is supported above the circuit board such that the resonator package is substantially parallel to the circuit board, and supporting members which support the resonator package are arranged on a straight line on the bottom surface of the resonator package, the straight line being parallel to and near one of the sides of the bottom surface of the resonator package.